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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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OCT 24 2002

Applicants: John B. Harley and Judith A. James

Serial No: 08/781,296

Examiner: L. C. CROW

TECH CENTER 1600/2900

Filed: January 13, 1997

Art Unit: 1631

For: *DIAGNOSTICS AND THERAPY OF EPSTEIN-BARR VIRUS IN  
AUTOIMMUNE DISORDERS*

Assistant Commissioner of Patents  
Washington, D.C. 20231

AMENDMENT

Sir:

Responsive to the Office Action mailed July 18, 2002, please amend the application as follows.

In The Claims

27. (three times amended) A peptide composition comprising a peptide molecule consisting of about forty amino acids or less and comprising a peptide sequence selected from the group consisting of PPPGRRP (SEQ ID NO:1), GRGRGRGG (SEQ ID NO:2), RGRGREK (SEQ ID NO:3), GAGAGAGAGAGAGAGAGAGAGA (SEQ ID NO:7), GPQRRGGDNHGRGRGRGRGRGGGRPG (SEQ ID NO:13), GGSGSGPRHRDGVRRPQKRP (SEQ ID NO:14), RPQKRPS (SEQ ID NO:15), QKRPSICGCKGTHGGTG (SEQ ID NO:16),